

PATENT ABSTRACTS OF JAPAN

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(21)Application number : 07-305970

(71)Applicant : TOKAI RIKI CO LTD

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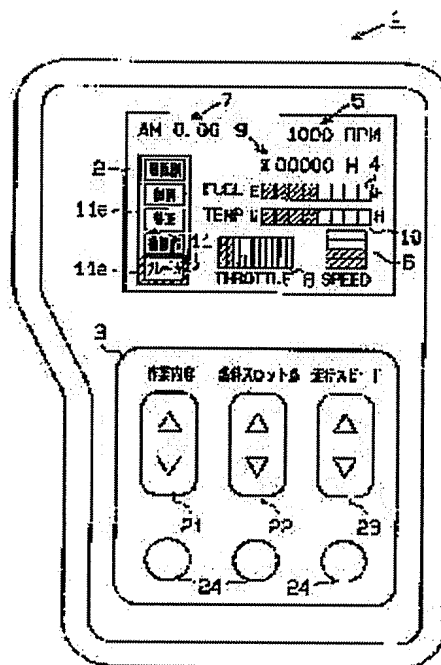
(72)Inventor : ITATSU MASATO

(54) DISPLAY DEVICE

(57)Abstract:

PROBLEM TO BE SOLVED: To allow easy operation as well as easy confirmation of display.

SOLUTION: An LCD panel 2 and operation switches 3 are arranged on the front panel of an operation display device 1. Also, the LCD panel 2 is color active matrix TFT type, and can select the contents of indication between a normal mode and a warning mode. In the normal mode, the LCD panel 2 shows a fuel meter (FUEL) 4, a tachometer 5, a speed meter (SPEED) 6, a clock 7, fuel throttle operation variable (THROTTLE) 8, an hour-meter 9, an engine coolant temperature indicator 10, and work contents (i.e., heavy excavation, excavation, correction, fine operation and breaker) 11. In this case, a frame 1a surrounding the established work contents (e.g. breaker) is indicated in red, and frames 11a around other work contents (heavy excavation, excavation, correction and fine operation) is indicated in white, regarding the work contents 11.



LEGAL STATUS

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the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015.

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CLAIMS

[Claim(s)]

[Claim 1] The display of the industrial vehicle which displays car information and a work content at the time of the normal mode, and displays warning of an abnormal condition at the time of warning mode.

[Claim 2] The display of the industrial vehicle which displays car information and a work content at the time of the normal mode, erases the display at the time of the normal mode at the time of warning mode, and displays warning of an abnormal condition.

[Claim 3] It is the indicating equipment displayed on one display chosen from the group which said display will be from the active-matrix method TFT mold LCD, the active-matrix method diode mold LCD, the ECB method LCD, the ferroelectricity method LCD, a plasma display, and the plasma addresses LCD and CRT in an indicating equipment according to claim 1 or 2.

[Translation done.]

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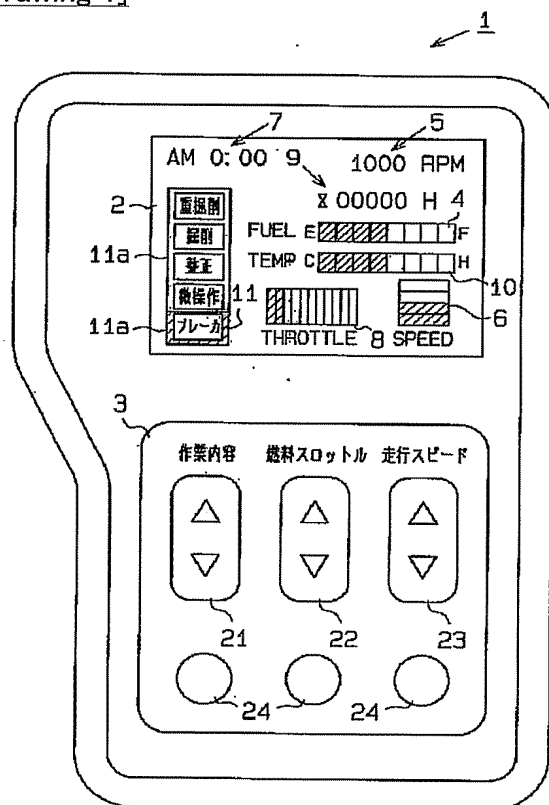
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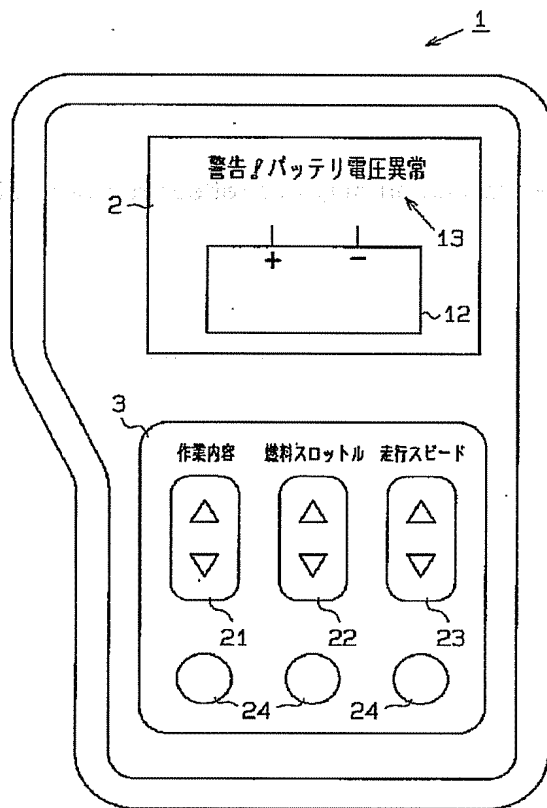
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DRAWINGS

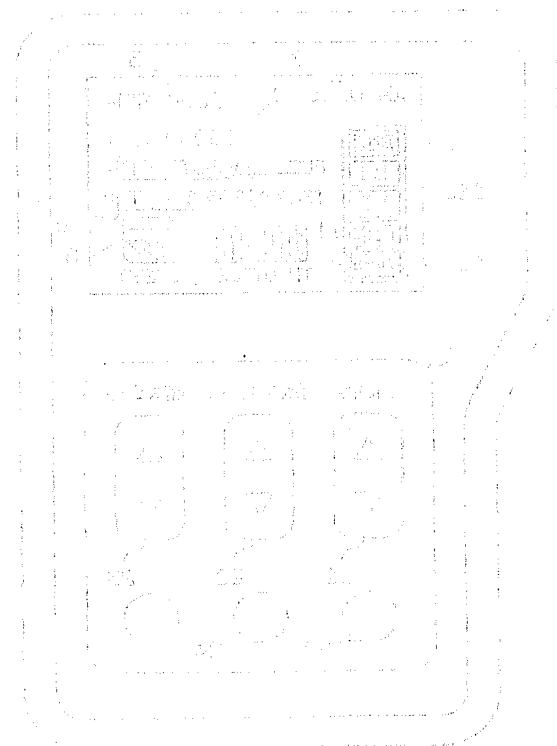
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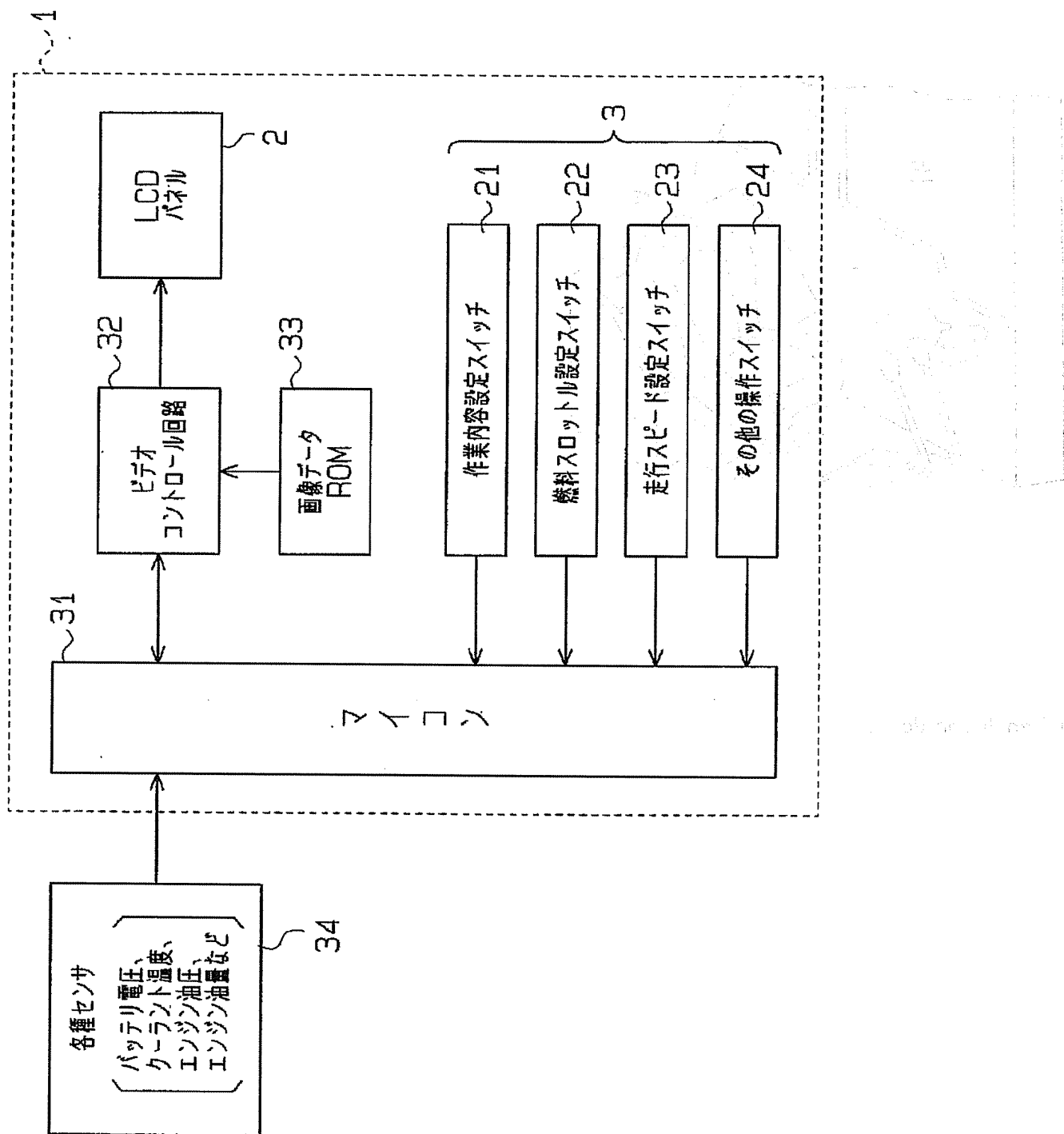
[Drawing 2]



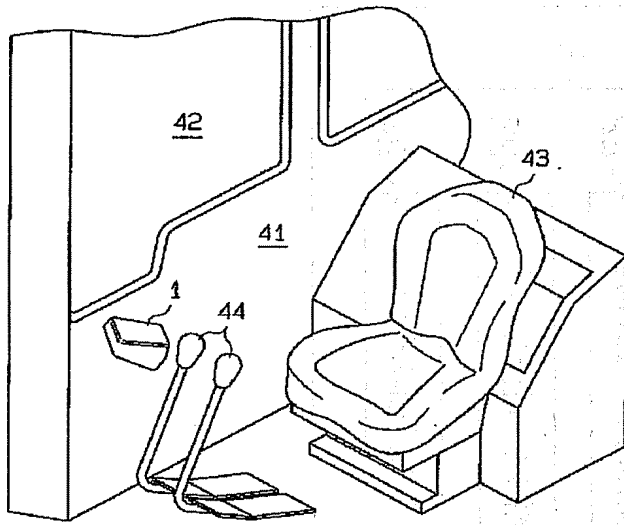
[Drawing 3]



15 pages (3)



[Drawing 4]



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